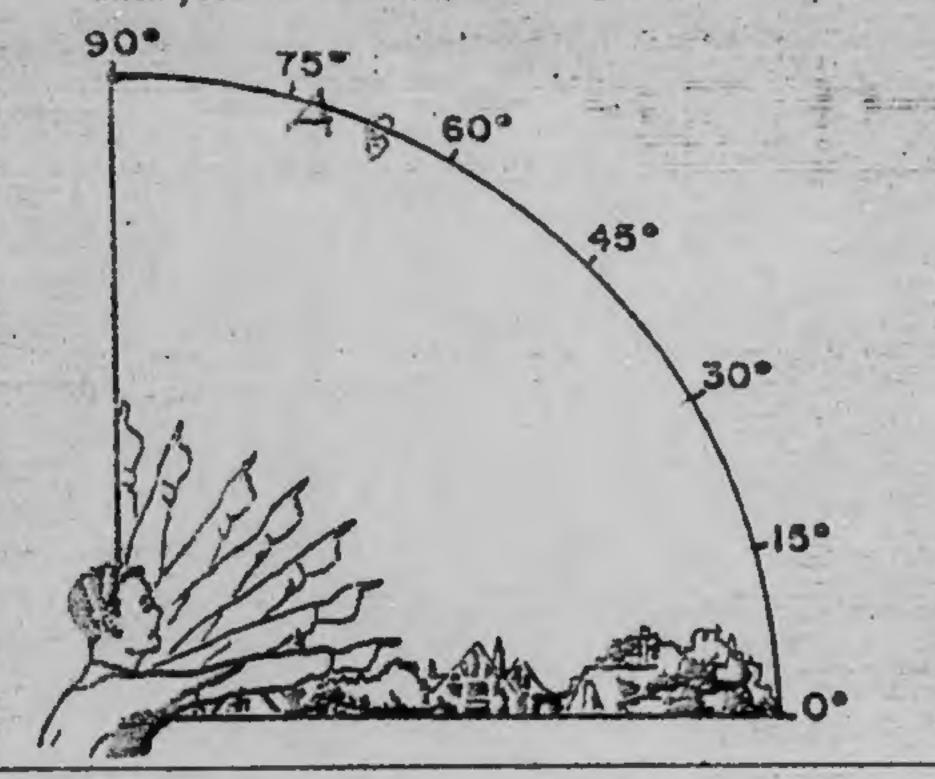
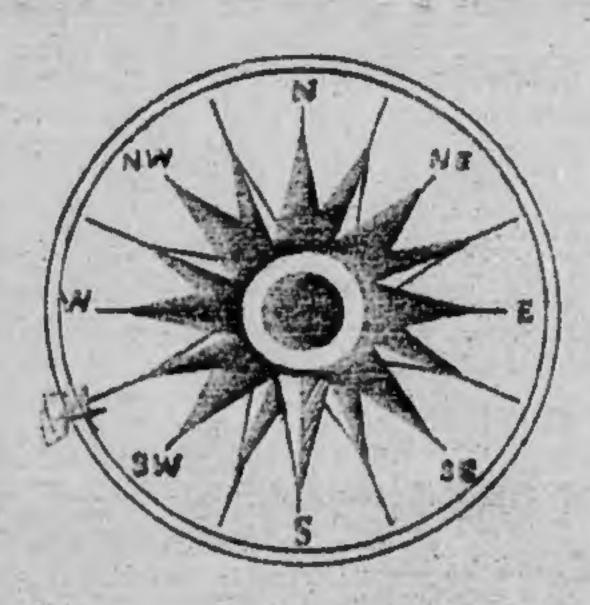
	u answered YES, the	en how far away would you s	the object was?  Vouly High  say it was?  ONE WIND THE WAS
	were you located w	when you saw the object?	23. Were you (Circle One)
(Circ.	le One):		a. In the business section of a city?
	side a building		b. In the business section of a city?
	side a building		c. In open countryside?
and the same of	a car utdoors		d. Near an airfield?
The state of the s	an airplane (type)		e. Flying over a city?
e. A			f. Flying over open country?
. !F yo	What direction were	you moving? (Circle One) c. East	g. Othervehicle at the time, then complete the following questions;  e. South g. West  f. Southwest h. Northwest
24.1 24.2	What direction were  D. North  b. Northeast  How fast were you	you moving? (Circle One)	vehicle at the time, then complete the following questions;  e. South g. West f. Southwest h. Northwest
24.1 24.2 24.3	What direction were  S. North  b. Northeast  How fast were you  Did you stop at any  (Circle One)	c. East d. Southeast moving? y time while you were lookin Yes No	e. South g. West f. Southwest h. Northwest miles per hour. g at the object?
24.2 24.3	were MOVING IN What direction were  a. North b. Northeast How fast were you Did you stop at any (Circle One)  ou observe the obje	c. East d. Southeast moving?	wehicle at the time, then complete the following questions;  e. South g. West f. Southwest h. Northwest miles per hour. g at the object?
24.2 24.3 Did y	What direction were  S. North  b. Northeast  How fast were you  Did you stop at any  (Circle One)	c. East d. Southeast moving? y time while you were lookin Yes No	vehicle at the time, then complete the following questions;  e. South g. West f. Southwest h. Northwest miles per hour. g at the object?
24.2 24.3 Did y	were MOVING IN What direction were  a. North b. Northeast How fast were you Did you stop at any (Circle One)  ou observe the objections	c. East d. Southeast moving?	vehicle at the time, then complete the following questions;  e. South g. West f. Southwest h. Northwest miles per hour. g at the object?  ing?  e. Binoculars Yes No

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling,

30. Have you ever seen this, or a similar object before. If so give date or dates and location,  NO  31. Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  32. Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRES  Street  TELEPHONE NUMBER  AGE  AGE  AGE  SEX  A
31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  32. Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRESS  Street  Street  ADDRESS  Street  Street
31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  32. Please give the following information about yourself:  NAME  Last Name  First Name  Middle Name  ADDRESS  Street  Street  ADDRESS  Street  Street
31.2 Please list their names and addresses:  32. Please give the following information about yourself:  NAME  Last Name  First Name  ADDRESS  Street  Street  Street
32. Please give the following information about yourself:  NAME  Last Name  First Name  ADDRESS  Street  Street  Street
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ADDRESS Street First Name Middle Name  ADDRESS Street First Name  ADDRESS Street State  Street State  ADDRESS STREET STR
ADDRESS Street Stone Stone Stone
TELEPHONE NUMBER AGE 13 SEX ALALE
TELEPHONE NUMBER
Indicate any additional information about yourself, including any special experience, which might be pertinent.
d have an extrem instruct in 470's
33. When and to whom did you report that you had seen the object? Project Bleek Brock,
Day Month Year

123

	Tr. 1-1						age 7
34. Do	te you comple	ted this questionna	ire;	Doy	Month	1965 Year	
35. In	formation whic	h you feel pertinent	and which is not	adequately co	vered in the spe	cific points of the	
qu	estionnaire or	a narrative explana	tion of your sight	ing. clas	innot.	sure of	date
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Ruffalo, new york 12414 november 30, 1965\_ Project Blue Book clinformation office Washington, D.C. 20330 I happoned to be looking up when il sur a dilverty object flying arbore me. at frist it thought it was a jet, but then I changed my mind, I had seen other jets that same day and they did int look anything like that, alt did look like a jet ion some ways, elt was going about The same speed as a jet, and it sounded Dele a jet, excipe cofter and least a vaper trail, But, unlike anost jets cl've seen it a double vapor trail never get more than a few feet away from it. The craft itsles was the sine of a pea beld at arm's leanth elt had I wings pointing in opposite directions, and a amount or something stilling out in front whith some protof dome on the yottom (See no, I encored), when et whent behind the house of walked arital it trying to see it, by the time it did see it it was nothing more than a dot duapering into the sky, cloren into, my house and cheaked the time (12:10) (see no. 2 encosted) Please inform if you find out unhat it was the Wio.

Buffalo, Now York 14274

PM

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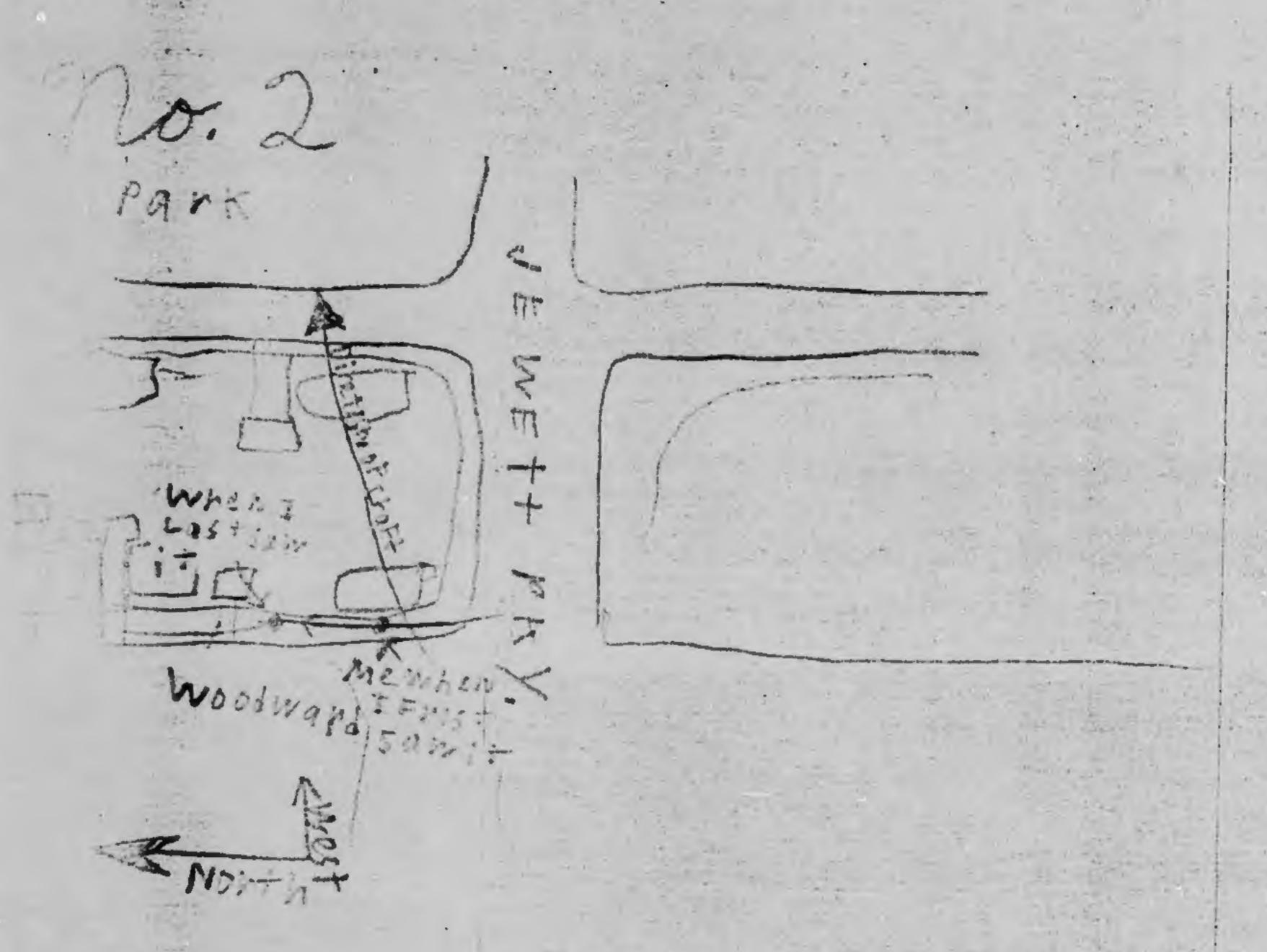
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Project Blue Information of

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Washington, B. C., 20330

Diretionof Fligh



Length of obsertation -5 mins.

FID (TDEW)
Wright-Patterson AFB, Ohio 45433
13 December 1965



De:

Reference your unidentified observation. The information which we received was not sufficient for evaluation. Request you complete the attached FID Form 164 and return it in the envelope

Ewe wish to thank you for reporting your observation to the Air

Sincerely,

HECTOR QUINTANILLA, Jr. Major, USAF Chief, Project Blue Book

15 NOV

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: // // Minutes
18 205 1965 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): (a) Eastern  b. Central  c. Mountain  d. Pacific  e. Other	(Circle One): a. Daylight Saving  5. Standard
4. Where were you when you saw the object?	
70 11	Mil- non- growto
	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
	Not very sure
· · · · · · · · · · · · · · · · · · ·	Just a guess
5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes	
6. What was the condition of the sky?	
DAY	IGHT
	Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
	To your left
(b) In back of you e.	Overhead Don't remember

8.	IF you saw the object at NIGHT, what did you notice of	concerning the	STARS and	MOON?	
	8.1 STARS (Circle One): 8.2 Mi	OON (Circle C	Dn <del>o</del> ):		
	b. A few to the control of the contr	. Bright moons . Dull moons . No moonsig	ight ht — pitch d	ark	
	c. Den tremember	. Don't leme	IIIDal		
9.	What were the weather conditions at the time you saw	the object?			
	CLOUDS (Circle One): WEATH	HER (Circle O	ne):		
	a. Clear sky				
1100	b. Hazy b. Fog	g, mist, or ligh	ht rain		
	(c.) Scattered clouds c. Moo	derate or heav	y rain		
	d. Thick or heavy clouds d. Sno				
1 ×		n't remember			
10	The object appeared: (Circle One):				
10.	tus opiaci abbantant (curra ous).		2-		
	a. Solid b. Transparent c. Vapor d. As a light e. Don't remember				
	of the control of the latest the same than the first the	442 //	Cinala Onali		
EI.	If it appeared as a light, was it brighter than the brigh	test stors: ((	Circia Une):		
	a. Brighter c. About the	same			
	b. Dimmer d. Don't kno	w			
	11.1 Compare brightness to some common object:				
	Titl Compare brightness to senio common object.				
12.	The edges of the object were:				
12	(Circle One): a. Fuzzy or blurred	e. Othe			
	b. Like a bright star				
	Sharply outlined				
	d. Don't remember				
13.	Did the object:	(Circ	le One for et	sch question)	
	A	V	6.	Double Linear	
15-	b. Suddenly speed up and rush away at any time?	Yes	No (No)	Don't know	1
	c. Break up into parts or explode?	Yes	No	Don't know	
-	d. Give off smake?	Yes	No	Don't know	
-	e. Change brightness?	Yes	No	Don't know	
=1	f. Change shape?	Yes	No	Don't know	
	g. Flash or flicker?	Yes	No	Don't know	
1			Transition.		
-	h. Disappear and reappear?	Yes	No	Don't know	
	h. Disappear and reappear?	Yes	(No)	Don't know	

THE PARTY OF THE P			ing at any time, particularly	y a cloud?	
	le One):		No Don't Know.		5, then tell what
		.14			
16. Did the	object move in f	ront of son	nething at any time, particu	larly a cloud?	Pitte
	ont of:	Yes	No Don't Know.	IF you answered YE	then tell what
much of				u had performed this experiment	at the time of the
much of sighting	the object is con, how much of the	he object w	rould have been covered by	the match head?	
much of sighting all.  19. Drow a of the o	picture that will bject that you so	show the	shape of the object or object	the match head?  The ma	ketch any details